

CURRICULUM VITAE

1. NAME English : Jau-Ling Suen Chinese : 孫昭玲	BIRTH DATE 1972 / 11 / 22	SEX Female	Contact Information TEL : 886-7-3121101 ext 2770 e-mail : jlsuen@kmu.edu.tw
2. CURRENT POSITION TITLE Associate Professor	INSTITUTION and DEPARTMENT Graduate Institute of Medicine Kaohsiung Medical University	ADDRESS 100, Shih-Chuan 1st Road, Kaohsiung, 80708, Taiwan.	

3. RESEARCH EXPERIENCE

Institution and Location	Position Title	Years (From...To...)	Field of Study
Chung Hwa University of Medical Technology	Assistant Professor	2004/1 – 2004/7	Immunology
Kaohsiung Medical University, Taiwan	Assistant Professor	2004/8 – 2011/4	Immunology, Allergy, Envir Med
Kaohsiung Medical University, Taiwan	Associate Professor	2011/5 – present	Immunology, Allergy, Envir Med

4. EDUCATION (include postdoctoral training.)

Institution and Location	Degree (if applicable)	Years (From...To...)	Field of Study
National Taiwan University, Taiwan	Bachelor	1990/9 – 1994/7	Medical Technology
National Taiwan University, Taiwan	Ph.D.	1994/9 – 2001/6	Immunology
National Taiwan University, Taiwan	Postdoctoral Fellow	2001/7 – 2003/12	Immunology

5. FIELDS OF SPECIALTY (limit to fields related to research)

Immune regulation, Allergy, Environmental Medicine

6. MAJOR AWARDS AND HONORS

1996	The Phi Tau Phi Scholastic honor society at NTU
1999	Graduate Student Award (The Chinese Society of Immunology)
2001	Funding support for international conference from Foundation for the Advancement of Outstanding Scholarship
2001	Professor Shen Fen-Wen Memorial Award
2002/1-2003/12	Funding support for postdoctoral research from NHRI
2004	Mrs Chuang Shi-Chi Memorial Award for lupus outstanding Research
2004	Best Impact Factor Award at KMU
2012	Patent Award at KMU
2014	Excellent Instructor at KMU
2015	Excellent Instructor at KMU
2016	Excellent Instructor at KMU
2017	Excellent Lecturer at KMU

7. REPRESENTATIVE PUBLICATIONS in the past 5 years

- (1). Wong TH, Lee CL, Su HH, Lee CL, Wu CC, Wang CC, Sheu CC, Lai RS, Leung SY, Lin CC, Wei YF, Wang CJ, Lin YC, Chen HL, Huang MS, Yen JH, Huang SK, **Suen JL***. A prominent

- air pollutant, Indeno[1,2,3-cd]pyrene, enhances allergic lung inflammation via aryl hydrocarbon receptor. *Sci Rep.* 2018 Mar 26;8(1):5198.
- (2). Hung CH¹, Wang CC¹, **Suen JL**¹, Sheu CC, Kuo CH, Liao WT, Yang YH, Wu CC, Leung SY, Lai RS, Lin CC, Wei YF, Lee CY, Huang MS², Huang SK^{2*}. Altered pattern of monocyte differentiation and monocyte-derived TGF- β 1 in severe asthma. *Sci Rep.* 2018 Jan 17;8(1):919. (SCI, 10/64, MULTIDISCIPLINARY SCIENCES). ¹contributed equally.
 - (3). Wong TH, Chen HA, Gau RJ, Yen JH, **Suen JL**^{*}. Heme oxygenase-1-expressing dendritic cells promote Foxp3⁺ regulatory T cell differentiation and induce less severe airway inflammation in murine models. *PLoS One.* 2016 Dec 29;11(12):e0168919.
 - (4). **Suen JL**, Chang Y, Chiu PR, Hsieh TH, Hsi E, Chen YC, Chen YF, Tsai EM^{*}. Serum level of IL-10 is increased in patients with endometriosis, and IL-10 promotes the growth of lesions in a murine model. *Am J Pathol.* 2014 Feb;184(2):464-71.
 - (5). Hung CH, Yang SN, Kuo PL, Lee CL, Chao YS, Yu HS, Huang SK, **Suen JL**^{*}. Environmental alkylphenols modulate cytokine expression in plasmacytoid dendritic cells. *PLoS One.* 2013 Sep 11;8(9):e73534.
 - (6). **Suen JL**^{1*}, Hsu SH, Hung CH, Chao YS, Lee CL, Lin CY, Weng TH, Yu HS, Huang SK¹. A common environmental pollutant, 4-nonylphenol, promotes allergic lung inflammation in a murine model of asthma. *Allergy.* 2013 Jun;68(6):780-7. ¹contributed equally. ^{*}corresponding author
 - (7). Lee CL, Hsu SH, Jong YJ, Hung CH, **Suen JL**^{*}. Inhibition of histamine H1 receptor activity modulates proinflammatory cytokine production of dendritic cells through c-Rel activity. *Int Arch Allergy Immunol.* 2013;160(3):265-274.
 - (8). **Suen JL**^{*}, Hung CH, Yu HS, Huang SK. Alkylphenols – potential modulators of allergic response. *Kaohsiung J Med Sci.* 2012 Jul;28(7 Suppl):S43-8.

8. Patent

Juo Hank SH, Suen JL, Chou YH. IL-8 as biomarker for the detection of urolithiasis. US patent (12/175674); Taiwan patent (I354789)